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## Notes:

- 1. Untranslatable words are replaced with asterisks (\*\*\*\*).
- 2. Texts in the figures are not translated and shown as it is.

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Dictionary: Last updated 12/14/2007 / Priority: 1. Fiber/Clothing material / 2. Chemistry / 3. Industrial Products

[Document Name] \*\* \*\* Writing

[Title of the Invention] Shrink package wearing film

[Claim(s)]

[Claim 1] The crystalline polypropylene resin (A) 100 weight part whose a xylene meltable part to have been measured at 20 degrees C is 10 or less weight %, The antioxidant (B) 0.01 whose \*\*\*\*\*\*\*\*\* measured at 50 degrees C is 1.5 or less - 1.0 weight parts, The anti blocking agent (C) 0.05 with a mean particle diameter of 1-10 micrometers - 0.6 weight part, The slipping agent (D) 0.01 which consists of fatty acid amide with 22-26 carbon atoms - 0.3 weight part, It consists of a biaxially oriented film formed from the resin composition thing containing fatty acid metal salt (E) 0.005 - 0.2 weight part and/or the synthetic hide ROTARU site (F) 0.005 - 0.5 weight part. This biaxially oriented film is a shrink package wearing film characterized by Hayes's (ASTM D 1003) being 5% or less, and \*\*\*\*\*\*\*\*\*\* measured at 50 degrees C being 1.5 or less.

[Claim 2] Said crystalline polypropylene resin (A) is a shrink package wearing film according to claim 1 characterized by melt flow rates' (ASTM D 1238, 230 degrees' C, 2.16kg of load's) being 0.5 - 10 8g / minutes, and a propylene content being 90 weight % or more.

[Detailed Description of the Invention]